EAST SEARCH

L Number	Hits	Search Text	DB	Time stamp
-	1	20020169893.pn.	US-PGPUB	2004/08/18 14:47
-	1150	709/204.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/17 17:33
-	481	709/248.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/19 11:46
-	431	709/248.ccls. and control	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/23 11:09
-	109	709/248.ccls. and (virtual blackboard)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/18 17:46
-	5	709/248.ccls. and (data adj conferenc$)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/18 17:48
-	15	709/248.ccls. and (video adj conferenc$)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/18 17:48
-	5	709/248.ccls. and whiteboard	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/23 11:09
-	1	5761439.pn. and store	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/19 11:49
-	192	709/248.ccls. and ((store near server) database)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/19 13:02
-	92	709/248.ccls. and ((store with server))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/19 11:51
-	181	709/248.ccls. and database	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/19 11:51
-	26	709/248.ccls. and ((store near server) database) and conference	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/19 13:02
-	31	709/248.ccls. and ((store near server) database) and conferenc$4	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/19 14:04
-	1	5434913.pn.	USPAT	2004/08/20 13:40

-	44	709/248.ccls. and control and menu	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/23 11:09
-	4	709/248.ccls. and control and toolbar	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/23 15:23
-	6	709/248.ccls. and (translat$4 near3 application)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/23 15:36
-	3	709/248.ccls. and (translat$4 near3 program)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/23 16:22
-	69	709/248.ccls. and translat$4 near4 foreign foriegn	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/23 16:15
-	2	709/248.ccls. and (translat$4 near4 foreign)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/23 16:15
-	509	network and (translat$4 near4 foreign)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/23 16:16
-	290	network and (translat$4 near4 foreign near4 language)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/23 16:22
-	24	network and (translat$4 near4 foreign near4 language) and thesaurus	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/23 16:49
-	8	(network and (translat$4 near10 foreign near4 language) and thesaurus) not (network and (translat$4 near4 foreign near4 language) and thesaurus)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/24 16:29
-	308	network same (translat$4 near2 text)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/24 16:30
-	5	network same (translat$4 near2 text) and synch	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/24 16:32
-	74	network same (translat$4 near2 text) and synch$	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/24 16:46
-	62	network same (translat$4 near2 text) and foreign	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/24 16:32

-	17	network same (translat$4 near2 text) same foreign	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/24 16:32
-	3	network same (translat$4 near2 text) same synch$	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/24 16:49
-	54	(translat$4 near2 text) same synch$	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/24 17:13
-	43	(translat$4 near2 text) same synch$ and computer	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/24 16:49
-	32	network and (translat$4 near10 foreign near4 language) and thesaurus	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/24 17:13
-	7	thesaurus same synch$	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/24 17:15
-	10	thesaurus and (translat$ same synch$)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/24 17:17
-	208	thesaurus same translat$	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/24 17:17
-	114	(thesaurus same translat$) and network	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/24 17:17
-	22	(thesaurus same translat$) and synch$	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/25 13:08
-	304	synch$ same video same replay	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/25 13:08
-	9	synch$ same video same replay same database	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/26 17:20
-	4749	synch$ same ATM	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/26 17:21
-	0	synch$ same video same replay same ATM	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/26 17:21

-	16	synch$ same video same replay and ATM	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/26 17:24
-	16450	x.25 "frame relay" sonet	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/26 17:24
-	10045	x.25 "frame relay" sonet same video same replay	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/26 17:24
-	1282	(x.25 "frame relay" sonet) same video	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/26 17:26
-	361	(x.25 "frame relay" sonet) same video same audio	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/26 17:26
-	130	(x.25 "frame relay" sonet) same video same audio with network	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/26 17:26
-	71	(x.25 "frame relay" sonet) same video same audio same synch$	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/26 17:27
-	60	(x.25 "frame relay" sonet) same video same audio same synch$ same network	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/26 17:27

Full-text Search Prototype Results

Your search matched **170** of **1043285** documents.
A maximum of **500** results are displayed, **15** to a page, sorted by **Relevance** in **Descending** order.

Refine This Search:
You may refine your search by editing the current search expression or entering a new one in the text box.

whiteboard<and>database<and>conference Search

☐ Check to search within this result set

Results Key:
JNL = Journal or Magazine **CNF** = Conference **STD** = Standard

1 **Rapid software development through team collocation**
Teasley, S.D.; Covi, L.A.; Krishnan, M.S.; Olson, J.S.;
Software Engineering, IEEE Transactions on , Volume: 28 , Issue: 7 , July 2002
Pages:671 - 683

CONSIDERED

[Abstract] [PDF Full-Text (739 KB)] **IEEE JNL**

2 **Distributed simulation communication through an active real-time database**
Brohede, M.; Andler, S.F.;
Software Engineering Workshop, 2002. Proceedings. 27th Annual NASA Goddard/IEEE , 5-6 Dec. 2002
Pages:147 - 155

[Abstract] [PDF Full-Text (262 KB)] **IEEE CNF**

3 **TOPS: an architecture for telephony over packet networks**
Anerousis, N.; Gopalakrishnan, R.; Kalmanek, C.R.; Kaplan, A.E.; Marshall, W.T.; Mishra, P.P.; Onufryk, P.Z.; Ramakrishanan, K.K.; Sreenan, C.J.;
Selected Areas in Communications, IEEE Journal on , Volume: 17 , Issue: 1 , Jan. 1999
Pages:91 - 108

[Abstract] [PDF Full-Text (440 KB)] **IEEE JNL**

4 **Three-dimensional interfaces for querying by example in content-based image retrieval**
Assfalg, J.; Del Bimbo, A.; Pala, P.;
Visualization and Computer Graphics, IEEE Transactions on , Volume: 8 , Issue: 4 , Oct.-Dec. 2002
Pages:305 - 318

[Abstract] [PDF Full-Text (4501 KB)] **IEEE JNL**

5 **A novel user interface for group collaboration**
Dorohonceanu, B.; Sletterink, B.; Marsic, I.;
System Sciences, 2000. Proceedings of the 33rd Annual Hawaii International Conference on , 4-7 Jan. 2000
Pages:10 pp.

[Abstract] [PDF Full-Text (1320 KB)] **IEEE CNF**

---

6 **Towards automatic video-based whiteboard reading**
Wienecke, M.; Fink, G.A.; Sagerer, G.;
Document Analysis and Recognition, 2003. Proceedings. Seventh International Conference on , 3-6 Aug. 2003
Pages:87 - 91 vol.1

[Abstract] [PDF Full-Text (421 KB)] **IEEE CNF**

---

7 **Agile development in the old economy**
Derbier, G.;
Agile Development Conference, 2003. ADC 2003. Proceedings of the , 25-28 Jun 2003
Pages:125 - 131

[Abstract] [PDF Full-Text (311 KB)] **IEEE CNF**

---

8 **Strategies for the successful implementation of workflow systems within healthcare: a cross case comparison**
Murray, M.;
System Sciences, 2003. Proceedings of the 36th Annual Hawaii International Conference on , 6-9 Jan. 2003
Pages:166 - 175

[Abstract] [PDF Full-Text (512 KB)] **IEEE CNF**

---

9 **Engineering a distributed computational collaboratory**
Kaur, S.; Mann, V.; Matossian, V.; Muralidhar, R.; Parashar, M.;
System Sciences, 2001. Proceedings of the 34th Annual Hawaii International Conference on , 3-6 Jan. 2001
Pages:6 pp.

[Abstract] [PDF Full-Text (348 KB)] **IEEE CNF**

---

10 **Student group working across universities: a case study in software engineering**
Brereton, O.P.; Lees, S.; Bedson, R.; Boldyreff, C.; Drummond, S.; Layzell, P.J.; Macaulay, L.A.; Young, R.;
Education, IEEE Transactions on , Volume: 43 , Issue: 4 , Nov. 2000
Pages:394 - 399

[Abstract] [PDF Full-Text (96 KB)] **IEEE JNL**

---

11 **Survey on information appliances**
Want, R.; Borriello, G.;
Computer Graphics and Applications, IEEE , Volume: 20 , Issue: 3 , May-June 2000

Pages:24 - 31

[Abstract] [PDF Full-Text (888 KB)] **IEEE JNL**

---

12 **A multi-tiered agent-based architecture for a cooperative learning environment**

Sanchez, E.; Lama, M.; Amorim, R.; Riera, A.; Vila, J.; Barro, S.;
Parallel, Distributed and Network-Based Processing, 2003. Proceedings. Eleventh Euromicro Conference on , 5-7 Feb. 2003
Pages:500 - 506

[Abstract] [PDF Full-Text (574 KB)] **IEEE CNF**

---

13 **A design framework of interactive distance learning in distributed systems**
Kamolphiwong, T.; Kamolphiwong, S.; Siriyuenyong, C.;
Computers in Education, 2002. Proceedings. International Conference on , 3-6 Dec. 2002
Pages:580 - 584 vol.1

[Abstract] [PDF Full-Text (422 KB)] **IEEE CNF**

---

14 **IBistro: a learning environment for knowledge construction in distributed software engineering courses**
Braun, A.; Dutoit, A.H.; Harrer, A.G.; Brugge, B.;
Software Engineering Conference, 2002. Ninth Asia-Pacific , 4-6 Dec. 2002
Pages:197 - 203

[Abstract] [PDF Full-Text (500 KB)] **IEEE CNF**

---

15 **A feasible user story tool for agile software development?**
Rees, M.J.;
Software Engineering Conference, 2002. Ninth Asia-Pacific , 4-6 Dec. 2002
Pages:22 - 30

[Abstract] [PDF Full-Text (638 KB)] **IEEE CNF**

---

1 2 3 4 5 6 7 8 9 10 11 12 Next

CiteSeer Find: whiteboard and database Documents Citations

Searching for **whiteboard and database**.
Restrict to: Header Title Order by: Expected citations Hubs Usage Date Try: Google (CiteSeer) Google (Web) CSB DBLP
55 documents found. **Order: number of citations.**

Real Time Groupware as a Distributed System: Concurrency.. - Greenberg, Marwood (1994) (Correct) (80 citations)
cognitive artifact for exploring ideas (like a **whiteboard**)or .use it as a revision tool for discussing
Whether we are working with a real or groupware **whiteboard**, it would be rude to scribble over another's
is a wellresearched topic in distributed **databases** and parallel simulation [5,7]However, the
www.cpsc.ucalgary.ca/grouplab/papers/1994/94-Concurrency.CSCW/concurrency.cscw.pdf

One or more of the query terms is very common - only partial results have been returned. Try Google (CiteSeer).

A Concurrency Control Framework for Collaborative Systems - Munson, Dewan (1996) (Correct) (19 citations)
ulating a shared object-be it an electronic **whiteboard**, a document, or a **database**-there is a need
it an electronic **whiteboard**, a document, or a **database**-there is a need for them to synchronize their CONSIDERED
has been studied extensively in the context of **database** systems. But traditional **database** concurrency
ftp.cs.unc.edu/pub/users/munson/CSCW96.ps

Dynomite: A Dynamically Organized Ink and Audio Notebook - Wilcox, Schilit, al. (1997) (Correct) (18 citations)
[12] system is similar, in that it emulates **whiteboard** functionality on a Liveboard. Microsoft's aha!
T. Moran, and F. Halasz. Tivoli: an electronic **whiteboard** for informal workgroup meetings. Proceedings CONSIDERED
a view on the notebook, analogous to views in a **database** system. Users may define and revisit notebook
stefan.www.media.mit.edu/~nitin/papers/Dynomite_CHI97.ps.gz

Algorithmic Design of the Globe Wide-Area Location Service - van Steen, Hauck (1997) (Correct) (15 citations)
time. This can be the case, for example, with a **whiteboard** application shared between a number of mobile
name and an object's location as records in a **database**, we create a dependence between two different,
based on a hierarchically organized distributed **database**. A straightforward solution without any caching
www.cs.vu.nl/pub/papers/globe/IR-440.97.ext.ps.Z

Systems Issues in Mobile Computing - Marsh, Douglis, Cáceres (1993) (Correct) (10 citations)
markup. Multiple computers provide a "virtual **whiteboard**"electronic scratch paper that appears on each
download news or documentation, query a remote **database**, send or receive electronic mail, or even share
browsing includes querying traditional **databases**, retrieving information from electronic books,
ftp.das.harvard.edu/pub/cs96-1993/MarshDouglisCaceres.ps

Design Issues for Floor Control Protocols - Dommel, Garcia-Luna-Aceves (1995) (Correct) (8 citations)
(still and motion video, facsimile)graphics (**whiteboard**)and dedicated shared applications
feedback in cooperative behavior, e.g.in a **whiteboard** for small additions or corrections. Figure 3
concurrency control techniques used for **database** systems or static file permission schemes in
www.cse.ucsc.edu/research/ccrg/publications/peter.spie95.ps.gz

Promondia: A Java-Based Framework for Real-Time Group.. - Gall, Hauck (1997) (Correct) (8 citations)
technologies Videoconference, telephony, shared **whiteboard** E-mail, threadeddiscussion systems Products
bars behind the suggested answers. 4.3.4 Shared **Whiteboard** The Shared **Whiteboard** is a multi-user
HTML forms or Java front ends and CGI scripts or **database** servers. Many products and services have been
www4.informatik.uni-erlangen.de/TR/ps/TR-I4-96-08.ps.Z

Web Technologies for Collaborative Visualization and Simulation - Lukasz Beca (1997) (Correct) (8 citations)
primitive: video teleconferencing, shared **whiteboard** with limited graphical capability, and a
and well beyond the concept of the chat, shared **whiteboard**, and replicated, identical instances of simple
may be stored in the persistent form in a **database** and retraced if necessary support definition of
ftp.npac.syr.edu/pub/docs/sccs/papers/ps/0750/sccs-0786.ps.Z

Simplifying Component Development in an Integrated.. - Roseman, Greenberg (1997) (Correct) (6 citations)
It integrates into a single environment shared **whiteboards**, chat facilities, and custom groupware
The rooms contain standard tools such as shared **whiteboards** and chat, and allow adding custom tools for
custom groupware components such as sticky notes, **databases**, and calendars. The system offers a persistent
www.cpsc.ucalgary.ca/grouplab/papers/1997/97-ComponentWare.UIST/component_ware.uist.pdf

Virtual Notepad: Handwriting in Immersive VR - Poupyrev, Tomokazu, Weghorst (1998) (Correct) (6 citations)
the virtual notepad. Like the Tivoli electronic **whiteboard** [8] and the Dynamite electronic notebook [7]
K.Moran, T.Halasz, F.Tivoli: an electronic **whiteboard** for informal workgroup meetings. Proceedings

we type documents, complete forms and enter **database** queries. However, writing, taking notes or
www.hitl.washington.edu/publications/r-97-46/r-97-46.ps

Using Satellite Links as Delivery Paths in the Multicast.. - Almeroth, Zhang (1998) (Correct) (5 citations)
(4) use streaming data types like audio/video/**whiteboard**/text. The prototypical MBone example that we
of new applications using audio, video, **whiteboard**, and text as media. Even more recently
one-to-many software distribution, cache updates, **database** replication, streaming multimedia, multi-user
www.wins.hrl.com/people/ygz/papers/wosbis98-1.ps.gz

Experiences with the Electronic Classroom - QoS Issues in an .. - Plagemann, Goebel (1997) (Correct) (5 citations)
in space by exchanging digital audio, video, and **whiteboard** information between different sites. This
of Oslo by exchanging digital audio, video, and **whiteboard** information. Currently, four electronic
for the ongoing extension. A multimedia **database** system is beeing designed to manage the data
www.unik.no/~goebel/DMMS/DOK/ART1/ftdcs97.ps.Z

Floor Control For Activity Coordination In Networked.. - Peter Dommel.. (1995) (Correct) (4 citations)
or graphical objects, e.g.in a collaborative **whiteboard**, are lossless, but can incur some delay. Floor
labeled pointers per user)Talkshow (multiuser **whiteboard** with differently colored pens)XT-confer
Floor control, similar to concurrency control for **databases**, is gradually being integrated into shared
www.cse.ucsc.edu/research/ccrg/publications/peter.apcc95.ps.gz

A Tour of TeamRooms - Mark Roseman And (1997) (Correct) (3 citations)
contains userdefined rooms, each with a shared **whiteboard**, chat tool and customizable groupware applets.
The bulk of the room is occupied by a shared **whiteboard**, supporting freehand sketching and text. Along
the applets supplied with TeamRooms include: a **database** for holding address books, project task lists,
www.cpsc.ucalgary.ca/grouplab/papers/1997/97-TeamRoomsVideo.CHI/trvid.pdf

Authoring on the Fly - Ottmann, Bacher (1995) (Correct) (3 citations)
substitute of the blackboard we have used the **whiteboard** wb of the Mbone toolset and have transmitted
the lectures using a novel program for recording **whiteboard** sessions, and, finally, converted the lectures
The use of textprocessing, spreadsheeds, and **database** software has replaced traditional ways of
www.iicm.edu/jucs_1_10/authoring_on_the_fly/ps/paper.ps.gz

JETS: a Java-Enabled TeleCollaboration System - Shirmohammadi, Georganas (1997) (Correct) (3 citations)
.need both need neither. A generic shared **whiteboard**, for instance, needs only consistency since it
of JETS. The main application is a shared **whiteboard**. Other than being a window for shared color
is needed. At the other extreme, modifying a **database** needs only access control since the **database**
www.mcrlab.uottawa.ca/papers/Shirmohammadi97IEEE.ps.gz

Design and Implementation of a Distributed Multimedia.. - Hong, Shin, Kim, Kim.. (2002) (Correct) (1 citation)
audio conferencing, electronic notebook, **whiteboard**, chatting, and shared application. In this
conferencing, video-on-demand, telemedicine, **whiteboard**, electronic notebook, etc.which use the
for naming and locating objects, multimedia **database** service for storing and retrieving multimedia
amazon.postech.ac.kr/papers/Cluster-Computing98/maestro.pdf

Second Generation Teleradiology - Engelmann, Schröter, al. (1997) (Correct) (1 citation)
to each other)working on a common work area or **whiteboard** (e.g.drawing, writing, display of images,
should have access to the images via a patient **database**. MEDICUS is able to submit images to another
DICOM protocol (as C-Store Provider)A patient **database** gives access to the available image data. The
mbi.dkfz-heidelberg.de/mbi/TR/Papers/P13-97.ps

First 20 documents Next 20

Try your query at: Google (CiteSeer) Google (Web) CSB DBLP